

REPORT DOCUMENTATION PAGE			Form Approved OMB No. 0704-0188	
Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.				
1. AGENCY USE ONLY (Leave blank)		2. REPORT DATE December 1999		3. REPORT TYPE & DATES COVERED Final Report January 1997 – December 1999
4. TITLE AND SUBTITLE 1999 Federal Radionavigation Plan			5. FUNDING NUMBERS  OP90J/T9037	
6. AUTHOR(S)				
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES) U.S. Department of Transportation (OST/P) Washington, DC 20590			8. PERFORMING ORGANIZATION REPORT NUMBER  DOD-4650.5/DOT-VNTSC-RSPA-98-1	
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES) U.S. Department of Transportation (OST/P) Washington, DC 20590			10. SPONSORING OR MONITORING AGENCY REPORT NUMBER  DOT-VNTSC-RSPA-98-1 DOD-4650.5	
11. SUPPLEMENTARY NOTES				
12a. DISTRIBUTION/AVAILABILITY This document is available to the U.S. public through the National Technical Information Service, Springfield VA 22161			12b. DISTRIBUTION CODE	
13. ABSTRACT (Maximum 200 words)  The Federal Radionavigation Plan (FRP) is published in accordance with 10 U.S.C. 2281(c) and delineates policies and plans for radionavigation services provided by the U.S. Government to ensure efficient use of resources and full protection of national interests. Developed jointly by the U.S. Departments of Defense and Transportation, the FRP sets forth the Federal interagency approach to the implementation and operation of radionavigation systems.  The FRP is updated biennially. This tenth edition describes respective areas of authority and responsibility, and provides a management structure by which the individual operating agencies will define and meet requirements in a cost-effective manner. Moreover, this edition contains the current policy on the radionavigation systems mix. The constantly changing radionavigation user profile and rapid advancements in systems technology, require that the FRP remain as dynamic as the issues it addresses. This edition of the FRP builds on the foundation laid by previous editions and further develops national plans towards providing an optimum mix of radionavigation systems for the foreseeable future.				
14. SUBJECT TERMS  Navigation Planning, Radionavigation System, Navigation Requirements, Position Location, Global Positioning System			15. NUMBER OF PAGES  202	
			16. PRICE CODE	
17. SECURITY CLASSIFICATION OF REPORT  Unclassified	17. SECURITY CLASSIFICATION OF THIS PAGE  Unclassified	18. SECURITY CLASSIFICATION OF ABSTRACT  Unclassified	19. LIMITATION OF ABSTRACT	

